

WEST Search History

DATE: Wednesday, May 14, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L24 oligonucleotide and L23 7 L24

L23 intravitreal same (sub retinal or subretinal) 16 L23

DB=USPT; PLUR=YES; OP=ADJ

L22 oligonucleotide and L21 5 L22

L21 intravitreal same (sub retinal or subretinal) 22 L21

L20 antisense oligonucleotide and L14 and (iontophor\$) 0 L20

L19 antisense oligonucleotide and L14 and (iontophor\$ or electropor\$) 10 L19

L18 oligonucleotide and L14 and (iontophor\$ or electropor\$) 34 L18

L17 chimera\$ and L16 25 L17

L16 antisense oligonucleotide and L14 47 L16

L15 oligonucleotide and L14 125 L15

L14 intravitreal 396 L14

L13 (kmiec.in. or chimeraplast\$) and (methoxy or "2'ome") 12 L13

L12 iontophor\$ same liposom\$ same electropor\$ same oligonucleotide and (eye or retina\$ or ocular or macula\$ or cornea\$) 17 L12

L11 iontophor\$ same liposom\$ same electropor\$ same oligonucleotide 20 L11

L10 iontophor\$ same liposom\$ same electropor\$ same (polycation or polylysine or poly-l-lysine) same oligonucleotide 0 L10

L9 (chimera\$ same oligonucleotide same rna same dna) and iontophor\$ 28 L9

L8 (chimera\$ same oligonucleotide) and iontophor\$ 67 L8

DB=PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L7 (chimera\$ same oligonucleotide) and iontophor\$ 49 L7

L6 chimeraplast\$ and iontophor\$ 1 L6

DB=USPT; PLUR=YES; OP=ADJ

L5 chimeraplast\$ and iontophor\$ 1 L5

L4 6531305.pn. and iontophoretic 1 L4

L3 electrokinetic device and (4141359 or 4250878 or 4301794 or 4747819 or 4752285 or 4915685 or 4979938 or 5250022 or 5374242 or 5498235 or 5730716 or 6001088 or 6018679 or 6139537 or 6148231 or 6154671 or 6167302).pn. 1 L3

L2 6001088.pn. and needle and pad 1 L2

L1 (4141359 or 4250878 or 4301794 or 4747819 or 4752285 or
4915685 or 4979938 or 5250022 or 5374242 or 5498235 or
5730716 or 6001088 or 6018679 or 6139537 or 6148231 or
6154671 or 6167302).pn.

17 L1

END OF SEARCH HISTORY